Line #										
	Fitted	Rev	Name	Description	Designator	Quantity	Manufacturer 1	Manufacturer Part Number 1	Manufacturer 2	Manufacturer Part Number 2
					SW1, SW2, SW3, SW4					
					SW5, SW6,					
					SW7, SW8,					
	Not Fitted		6-SNL-170(N)	Tactile Components. 6mm star dome tactile switch.	SW9, SW10, SW11, SW12.	0	1			
					SW13, SW14,					
					SW15, SW16, SW17, SW18					
1	Fitted	E1	FD-JL-PCB-MB	PCB - Juliet - Main Board	PCB1	- 1				
2	Fitted		1-2328702-0	10 Position FPC Connector Contacts, Top and Bottom 0.020" (0.50mm) Surface Mount, Right Angle	12	1	TE Connectivity AMP	1-2328702-0		
4	Fitted		74AUP1G09GW,125	IC GATE AND 1CH 2-INP 5TSSOP	U1	1	Nexperia	74AUP1G09GW,125		
6	Not Fitted Fitted		74LVC1G04GW,125 0475710001	Inverter IC 1 Channel 5-TSSOP CONN MICRO SD CARD PUSH-PULL R/A	U19 J1	1	Nexperia Molex	74LVC1G04GW,125 0475710001		
7	Fitted		ADP5587ACPZ-R7	I/O Expander 18 PC 400kHz 24-LFCSP-WQ (4x4)	U4	1	Analog Devices	ADP5587ACPZ-R7		
8	Fitted		ATECC608A-MAHCZ-T	Cryptographic Co-Processor with Secure Hardware-Based Ke Storage 1-Wire Interface 8-Pin UDFN T/R	U10	1	Microchip	ATECC608A-MAHCZ-T		
9	Not Fitted		83U-1000P	Tactille Switch SPST-NO Top Actuated Surface Mount	SW19, SW20		Omron	B3U-1000P		
11	Fitted Fitted		BZT585B15T-7 CAP CER 0.047uF 10V 10% X7R 0402	Zener Diode 15V 350mW ±2% Surface Mount SOD-523 0.047μF ±10% 10V Ceramic Capacitor X7R 0402 (1005 Metric)	D2, D3 C53	1	Diodes Murata	BZT585B15T-7 GRM155R71A473KA01D		
					C1, C3, C5, C6,					
					C7, C8, C9, C10, C11, C12,					
12	Fitted		CAP CER 0. 1uF 16V 10% X7R 0402	0.1µF ±10% 16V Ceramic Capacitor X7R 0402 (1005 Metric)	C14, C15, C18,	26	Murata	GCM155R71C104KA55D		
				, , , , , , , , , , , , , , , , , , , ,	C20, C22, C23, C25, C26, C29.					
					C33, C34, C43, C44, C48, C52					
			CAP CER 0. 1uF 16V 10% X7R 0402	0.1uF ±10% 16V Ceramic Capacitor X7R 0402 (1006 Metric)				0044477034040494770		
12	Not Fitted Fitted		CAP CER 0.1uF 16V 10% X /R 0402 CAP CER 1uF 25V 10% X5R 0402	0.1µF±10% 16V Ceramic Capacitor X/R 0402 (1006 Metric) ±10% 25V Ceramic Capacitor X5R 0402 (1006 Metric)	C2, C19 C45	1	Murata Samsung	GCM155R71C104KA55D CL05A105KA5NQNC		
14	Not Fitted		CAP CER 1.5pF 50V COG 0402	1.5pF ±0.25pF 50V Ceramic Capacitor C0G, NP0 0402 (1005	C54		Samsung	CL05C1R5CB5NNNC		
15	Fitted		CAP CER 4.7uF 16V 10% X5R 0603	Metric) 4.7μF ±10% 16V Ceramic Capacitor XSR 0603 (1608 Metric)	C16, C37	2	TDK	C1608X5R1C475K080AC		
16	Fitted		CAP CER 10uF 6:3V 20% X5R 0603	10μF ±20% 6.3V Ceramic Capacitor X5R 0603 (1608 Metric)	C30, C31, C32, C36, C39	5	Samsung	CL10A106MQ8NNNC		
17	Fitted		CAP CER 22uF 16V 10% X5R 0805	22μF ±10% 16V Ceramic Capacitor XSR 0805 (2012 Metric)	C24, C27, C28	3	Samsung	CL21A226KOQNNNE		
18	Fitted		CAP CER 220pF 50V 5% COG 0402	220pF ±5% 50V Ceramic Capacitor C0G, NP0 0402 (1005 Metric	C42, C47	2	Samsung	CL05C221JB5NNNC		
19	Fitted		CAP CER 560pF 50V 10% X7R 0402	560pF ±10% 50V Ceramic Capacitor X7R 0402 (1005 Metric)	C21	1	Samsung	CL05B561KB5NNNC		
20	Fitted		CAP CER 1000pF 1000V 10% X7R 0805	1000pF ±10% 1000V (1kV) Ceramic Capacitor X7R 0805 (2012 Metric)	C17	1	KEMET	C0805C102KDRACTU		
21	Fitted		CAP CER 1500pF 50V 10% X7R 0402	1500pF ±10% 50V Ceramic Capacitor X7R 0402 (1005 Metric)	C41, C46, C51	3	Murata	GCM155R71H152KA37D		
21	Not Fitted	-	CAP CER 1500pF 50V 10% X7R 0402	1500pF ±10% 50V Ceramic Capacitor X7R 0402 (1005 Metric)	C38, C49 C4, C13, C40,		Murata	GCM155R71H152KA37D		
22	Fitted		CAP CER 2.2uF 6.3V 10% X5R 0402	2.2μF ±10% 6.3V Ceramic Capacitor X5R 0402 (1005 Metric)	C50, C58	5	Samsung	CLOSA 225KQ SNSNC		
23	Fitted	<u> </u>	CAP CER 10uF 16V 20% X5R 0603	10µF ±20% 16V Ceramic Capacitor XSR 0603 (1608 Metric) 1.5µH Unshielded Wirewound Inductor 1.4A 91mOhm Max	C35	7	Murata	GRM188R61C106MA73D		
24	Fitted		CB2518T1R5M	1007 (2518 Metric)	L1	1	Taiyo Yuden	CB2518T1R5M		
25	Fitted		CB2518T4R7MRV	4.7µH Unshielded Wirewound Inductor 820mA 130mOhm Ms 1007 (2518 Metric)	L2, L3	2	Taiyo Yuden	CB2518T4R7MRV	1	
26	Fitted		CSTNE8M00G550000R0	8MHz Ceramic Resonator Built in Capacitor 33pF ±0.2% 40	X2	1	Murata	CSTNE8M00G550000R0		
27	Fitted		DMG2305UX-7	Ohms -40°C - 85°C Surface Mount P-Channel 20V 4.2A (Ta) 1.4W (Ta) Surface Mount SOT-23	Q1	-	Diodes	DMG2305UX-7		
28	Fitted		KB DELPS2 DI-THVG-2J8L-Z555	Blue 466nm LED Indication - Discrete 2.8V 2-SMD 0603	LED2	1	Osram Opto	KB DELPS2.DI-THVG-2J8L-Z555		
					-		ON			
29	Fitted		LA0151CS-TLM-E	Optical Sensor Ambient 550nm Current 4-WFBGA, CSPBGA	US	1	Semiconductor	LA0151CS-TLM-E		
30	Fitted		LMV981MG/NOPB	General Purpose Amplifier 1 Circuit Rail-to-Rail SC-70-6	U14, U16, U18	3	TI National	LMV981MG/NOPB		
21	Fitted		ISS.110.02.1.DV.A.K.TR	20 Position Connector Self Mating, Non-Gendered Surface	D1	1	Samtec	LSS-110-02-L-DV-A-K-TR		
,				Mount Gold						
32	Not Fitted		LTST-C191KGKT	Green 571nm LED Indication - Discrete 2V 0603 (1608 Metric)	LED4	0	Vishay Lite-On	LTST-C191KGKT		
33	Fitted Not Fitted		LTST-C191KRKT LTST-C191KRKT	Red 631nm LED Indication - Discrete 2V 0603 (1608 Metric) Red 631nm LED Indication - Discrete 2V 0603 (1608 Metric)	LED1 LED3	1	Vishay Lite-On Vishay Lite-On	LTST-C191KRKT LTST-C191KRKT		
34	Fitted		MCP1501T-25E/RW	Series Voltage Reference IC 2.5V ±0.1% 8-WDFN (2x2)	U20	1	Microchip	MCP1501T-25E/RW		
35	Fitted		MCP1643-I/MC	LED Driver IC 1 Output DC DC Regulator Step-Up (Boost) PWN. Dimming 550mA 8-DFN (2x3)	U15	1	Microchip	MCP1643-I/MC		
36	Fitted		MLZ1608M220WT000	22µH Shielded Multilayer Inductor 150mA 2.40hm 0603 (160)	L4	1	TDK	MLZ1608M220WT000		
37	Fitted		MMBT3906-7-F	Metric) TRANS PNP 40V 0.2A SOT23-3	Q2	1	Diodes Zetex	MMBT3906-7-F		
38	Fitted		M0025V1635FZUI	FLASH - NOR Memory IC 16Mb (2M x 8) SPI - Quad I/O 80MHz	U9	1	Macronix	MX25V1635FZUI		
	Fitted		NTK3043NT1G	8-USON (2x3) N-Channel 20V 210mA (Ta) 310mW (Ta) Surface Mount SOT-			ON	NTK3043NT1G		
39	Fitted		PUSB3AB4Z	723 TVS DIODE 3.3V 5V DFN2510A-10	U6, U7		Semiconductor Nexperia	PUSB3AB4Z		
41	Fitted		RB751S40T1G	Diode Schottky 30V 30mA (DC) Surface Mount SOD-523	D1	-	ON	RB751S40T1G		
*1			RB/3134011G	50 mOhms ±0.5% 0.5W, 1/2W Chip Resistor 1206 (3216 Metric		-	Semiconductor			
42	Fitted					1	Ohmite	LVK12R050DER	Vishay Dale	
	ritteu		RES4T 0.05 OHM 0.5% 1/2W 1206	Current Sense	R28					WSK1206R0500FEA18
43	Fitted		RES 4T 0.05 OHM 0.5% 1/2W 1206 RES 0 OHM JUMPER 1/16W 0402	0 Ohms Jumper 0.063W, 1/16W Chip Resistor 0402 (1005	R7, R9, R54, 057	4	Vishay	CRCW04020000Z0ED		WSK1206H0500FEA18
43	Fitted		RES 0 OHM JUMPER 1/16W 0402	0 Ohms Jumper 0.063W, 1/16W Chip Resistor 0402 (1005 Metric) 0 Ohms Jumper 0.063W, 1/16W Chip Resistor 0402 (1005	R7, R9, R54, R57 R53, R62, R63,	4				WSK1206H0500FEA18
43	Fitted Not Fitted		RES 0 OHM JUMPER 1/16W 0402 RES 0 OHM JUMPER 1/16W 0402	0 Ohms Jumper 0.063W, 1/16W Chip Resistor 0402 (1005 Metric) 0 Ohms Jumper 0.063W, 1/16W Chip Resistor 0402 (1005 Metric)	R7, R9, R54, R57 R53, R62, R63, R67, R73	4	Vishay	CRCW04020000Z0ED		WSK1206N0S00FEA18
43 43 44	Fitted		RES 0 OHM JUMPER 1/16W 0402	0 Ohms Jumper 0.063W, 1/16W Chip Resister 0402 (1005 Metric) Ohms Jumper 0.063W, 1/16W Chip Resister 0402 (1005 Metric) 1 ToOhms Jumper 0.063W, 1/16W Chip Resister 0402 (1005 Metric) 1 ToOhms 4.05% 0.063W, 1/16W Chip Resister 0402 (1005 Metric) Automative AEC-0200 Thin Film	R7, R9, R54, R57 R53, R62, R63,	6				WSK1206H0300FEA18
43 43 44 45	Fitted Not Fitted		RES 0 OHM JUMPER 1/16W 0402 RES 0 OHM JUMPER 1/16W 0402	OOhms, Jumper G 053W, 1/16W Chip Resistor 0402 (1005 Metric) OOhms, Jumper G 063W, 1/16W Chip Resistor 0402 (1005 Metric) 1 KOPms at 0.5% 0.063W, 1/16W Chip Resistor 0402 (1005 Metric) Automotive AEC 2000 Thin Film 1 MOhms at 98 0.50%, 1/44W Chip Resistor 1206 (2216 Metric)	R7, R9, R54, R57 R53, R62, R63, R67, R73	2	Vishay	CRCW04020000Z0ED		WSK1206HUSUUH-EA18
43 43 44 45	Fitted Not Fitted Fitted		RES O OHIM JUMPER 1/16W 0402 RES O OHIM JUMPER 1/16W 0402 RES 1.0K 1/16W 1% 0402	OOhms, Jumper G. 063W, 1/16W Chip Resistor 0402 (1005 Methic) OOhms, Jumper G. 063W, 1/16W Chip Resistor 0402 (1005 Methic) Hothers, 25% 0.063W, 1/16W Chip Resistor 0402 (1005 Methic) Automotive AEC -0200 Thin Film 1 MoDraw 25% 0.25W, 1/4W Chip Resistor 1206 (3216 Methic) Missiture Resistant This Film.	R7, R9, R54, R57 R53, R62, R63, R67, R73 R36, R38	2	Vishay Panasonic	CRCW04020000Z0ED ERA-2AEB102X		WSK1206HDSU0+A18
43 43 44 45	Fitted Not Fitted Fitted Fitted Not Fitted		RES 0 OHM JUMPER 1/16W 0402 RES 0 OHM JUMPER 1/16W 0402 RES 1.0K 1/16W 1% 0402 RES 1.0K 1/4W 5% 1206 RES 1M 1/16W 1% 0402	OChms Jumper 0.083/W, 1716W Chip Resistor 0402 (1005 Metric) OChms Jumper 0.083/W, 1716W Chip Resistor 0402 (1005 Metric) OChms Jumper 0.083/W, 1716W Chip Resistor 0402 (1005 Metric) Automates ARC 02000 This Florid National Office of 1400 (1005 Metric) Automates ARC 02000 This Florid (1216 Metric) Automates This G 159/W, 1746W Chip Resistor 1206 (1216 Metric) 1400 This Till St. Till Metric) Automates (1216 Metr	R7, R9, R54, R57 R53, R62, R63, R67, R73 R36, R38 R24	2 1	Vishay Panasonic Yageo Vishay	CRCW04020000Z0ED ERA-2AEB102X RC1206/R-071ML CRCW04021M00FKED		WSK1200HID300+A18
43 43 44 45 46	Fitted Not Fitted Fitted Fitted		RES O OHIM JUMPER 1/16W 0402 RES O OHIM JUMPER 1/16W 0402 RES 1.0K 1/16W 1% 0402 RES 1.0M 1/4W 5% 1206	OOhms, Jumper G. 063W, 1/16W Chip Resistor 0402 (1005 Methic) OOhms, Jumper G. 063W, 1/16W Chip Resistor 0402 (1005 Methic) Hothers, 25% 0.063W, 1/16W Chip Resistor 0402 (1005 Methic) Automotive AEC -0200 Thin Film 1 MoDraw 25% 0.25W, 1/4W Chip Resistor 1206 (3216 Methic) Missiture Resistant This Film.	R7, R9, R54, R57 R53, R62, R63, R67, R73 R36, R38 R24 R8	1	Panasonic Yageo	CRCW04020000Z0ED ERA-2AEB102X RC1206JR-071ML		WSK I ZOOMBOUGH A 18
43 43 44 45 46 47	Fitted Not Fitted Fitted Fitted Not Fitted		RES 0 OHM JUMPER 1/16W 0402 RES 0 OHM JUMPER 1/16W 0402 RES 1.0K 1/16W 1% 0402 RES 1.0K 1/4W 5% 1206 RES 1M 1/16W 1% 0402	O Clems, Junyard 0.005W, 1/19W Chap Besister 0.002 (1005) Medicia. John C. L.	R7, R9, R54, R57 R53, R62, R63, R67, R73 R36, R38 R24	1	Vishay Panasonic Yageo Vishay	CRCW04020000Z0ED ERA-2AEB102X RC1206/R-071ML CRCW04021M00FKED		WAXI ZOOMEDOOL A 18
43 43 44 45 46 47	Fitted Not Fitted Fitted Fitted Not Fitted Fitted Fitted Fitted		65.5 O CHAM JUMPER 1/16W 0402 65.5 O CHAM JUMPER 1/16W 0402 65.5 O CHAM JUMPER 1/16W 0402 65.5 I OK 1/16W 1% 0402	O Chrim. Jumper G 0,600 M. 1,190 M Ctop Besister 0,602 (1005 Medical M	R7, R9, R54, R57 R53, R62, R63, R67, R73 R36, R38 R24 R8 R35 R10, R11, R12, R13, R14, R15, R26, R59, R60	4 0 2 1 1 0	Vishay Panasonic Yageo Vishay Vishay	GRCW0402000020ED ERA-2AEB102X RC1206/R-071ML GRCW04021M00FKED GRCW04021M00FKED GRCW04021M00FKED		WXX ZXXMDSOD-LAT8
43 43 44 45 46 47 48	Fitted Not Fitted Fitted Fitted Not Fitted Fitted Fitted		6S S O CHM JUMPER 1/16W 0402 6S S O CHM JUMPER 1/16W 0402 6S S 1 OK 1/16W 1% 0402	© Offers Jumper O 6,050V, 17,90V Chip Besistor 0,082 (1005 Metric) Bi Chimin Jumper O 6,050V, 17,90V Chip Besistor 0,082 (1005 Metric) Bi Chimin Jumper O 6,050V, 17,90V Chip Besistor 0,082 (1005 Metric) Audiomesible AGC - 0,000 Bin Film HI Chimin s 970 - 0,000 AV, 17,90V Chip Besistor 0,082 (1005 Metric) Audiomesible AGC - 0,000 Bin Film HI Chimin s 170 - 0,000 AV, 17,90V Chip Resistor 0,482 (1005 Metric) La MCRime s 170 - 0,000 AV, 17,90V Chip Resistor 0,482 (1005 Metric) La MCRime s 170 - 0,000 V, 17,90V Chip Besistor 0,482 (1005 Metric) La MCRime s 170 - 0,000 V, 17,90V Chip Besistor 0,482 (1005 Metric) La MCRime s 170 - 0,000 V, 17,90V Chip Besistor 0,482 (1005 Metric) La MCRime s 170 - 0,000 V, 17,90V Chip Besistor 0,482 (1005 Metric) La MCRime s 170 - 0,000 V, 17,90V Chip Besistor 0,482 (1005 Metric) La MCRime s 170 - 0,000 V, 17,90V Chip Besistor 0,482 (1005 Metric) La MCRime s 170 - 0,000 V, 17,90V Chip Besistor 0,482 (1005 Metric) La MCRime s 170 - 0,000 V, 17,90V Chip Besistor 0,482 (1005 Metric)	R7, R9, R54, R57 R53, R62, R63, R67, R73 R36, R38 R24 R8 R35 R10, R11, R12, R13, R14, R15,	4 0 0 2 2 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1	Vishay Panasonic Yageo Vishay Vishay	CRCW0402000020ED ERA-2AEB102X RC1206JR-071ML CRCW04021M00FKED CRCW04021M80FKED		WXXIZXXMEDXXX-A18
43 43 44 45 46 47 48 49 50	Fitted Not Fitted Fitted Fitted Not Fitted Fitted Fitted Fitted		65.5 O CHAM JUMPER 1/16W 0402 65.5 O CHAM JUMPER 1/16W 0402 65.5 O CHAM JUMPER 1/16W 0402 65.5 I OK 1/16W 1% 0402	O Others, Jamper G 0,000 M, 17,900 C top Besister 0,002 (1005 Medical	R7, R9, R54, R57 R53, R62, R63, R67, R73 R36, R38 R24 R8 R35 R10, R11, R12, R13, R14, R15, R26, R59, R60	4 0 2 1 1 0 0 1 1 9	Vishay Panasonic Yageo Vishay Vishay	GRCW0402000020ED ERA-2AEB102X RC1206/R-071ML GRCW04021M00FKED GRCW04021M00FKED GRCW04021M00FKED		WSK1200MEDGOLATIS
43 43 44 45 46 47 48 49 50	Fitted Not Fitted		65.0 GMA JUMPER LYNW 0622 65.0 GMA JUMPER LYNW 0622 65.1 GM 1764 TS 0622	© Oltman Jumpur O BASIN, 1749 M Chip Besistor DAIZ (1905 Mehici) **Christon Jumpur O BASIN, 1749 M Chip Besistor DAIZ (1905 Mehici) **Christon Jumpur O BASIN, 1749 M Chip Besistor DAIZ (1905 Mehici) **Mortima Chip Soul DAIN, 1749 M Chip Pesistor DAIZ (1905 Mehici) **Moltoma Ship Soul Jum Chip Resistor DAIZ (1905 Mehici) **Moltoma Ship Soul Jum Chip Resistor DAIZ (1905 Mehici) **Moltoma Ship Soul Jum Jum Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SHIP SHIP SHIP SHIP SHIP SHIP SHIP	R7, R9, R54, 857 R53, R62, R63, R67, R73 R36, R38 R24 R8 R25 R10, R11, R12, R13, R14, R15, R26, R59, R60 R43, R48	4 0 2 1 1 0 0 1 1 9	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay	CRCWIO4020000ZGED ERA-2AEB10ZK RC1206R-071NE. CRCWIO40Z1M00FKED CRCWIO40Z1M00FKED CRCWIO40Z1M00FKED CRCWIO40Z1M00FKED CRCWIO40Z5M10FKED CRCWIO40Z6M10FKED CRCWIO40Z6M10FKED CRCWIO40Z6R04FKED		WSAT20640009-A18
43 43 44 45 46 47 48 49 50	Fitted Not Fitted Fitted Fitted Not Fitted Fitted Fitted Fitted Fitted Fitted		65.0 GHM JUMPER LYMW 0402 65.0 GHM JUMPER LYMW 0402 65.1 GM JUMPER LYMW 0402 65.1 GM JUMPER LYMW 95. 1206 65.1 MM JUMPER 1206 65.1 MM JUMPER 1206 65.1 MM JUMPER 1206 65.4 TK JUMPER 15. 0402 65.5 LM JUMPER 15. 0402	O Others, Jamper G 0,000 M, 17,900 C top Besister 0,002 (1005 Medical	R7, R9, R54, R57 R53, R62, R63, R67, R73 R36, R38 R24 R8 R35 R10, R11, R12, R13, R14, R15, R26, R59, R60 R43, R48	4 d c c 2 2 1 1 c c 1 1 2 2 2 1 1 2 2 2 2 2	Vishay Panasonic Yageo Vishay Vishay Vishay	CRCWIO402000020ED ERA-2AEB102X RC12068R-071NL CRCWIO4021M00FKED CRCWIO4021M00FKED CRCWIO4024K70FKED CRCWIO4026K70FKED CRCWIO4026K70FKED		WSAT20640009-A18
43 43 44 45 46 47 48 49 50	Fitted Not Fitted Fitted Fitted Not Fitted		ASS O GRAN JUNPER LYTHW MOD2 SS O GRAN JUNPER LYTHW MOD2 SS 1 GR. 1 LAND YE MY DEC SS 1 GR. 1 LAND YE MY DEC SS 1 GRAN 1 LAND YE MY DEC SS 2 GRAN 1 LAND YE MY DEC SS 3 GRAN 1 LAND YE MY DEC SS 4 GRAN 1 LAND YE MY DEC SS 4 GRAN 1 LAND YE MY DEC SS 4 GRAN 1 LAND YE MY DEC SS 5 GRAN 1 LAND YE MY DEC S	© Oldma Jumpur G 0,050W, 1,196W Chip Besistor 0,002 (1005 Medici) Month Compared 0,050W, 17,196W Chip Besistor 0,002 (1005 Medici) Month Compared 0,050W, 17,196W Chip Besistor 0,002 (1005 Medici) Automas 0,050 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) Moltima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) Moltima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) 1,3 McMima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) 4,3 McMima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) 5,3 McMima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) 6,3 McMima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) 6,3 McMima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) 6,3 Chima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) 6,3 Chima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) 6,3 Chima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici) 6,3 Chima St. 0,000W, 17,196W Chip Besistor 0,002 (1005 Medici)	R7, R9, R54, 857 853, R62, R63, 867, R73 826, R38 824 88 R25 R10, R11, R12, R13, R14, R15, 826, R59, R60 R43, R48 R41 R5, R74 R3, R16, R17,	4 d c c 2 2 1 1 c c 1 1 2 2 2 1 1 2 2 2 2 2	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Dale Vishay	GCW00020000TED BBA_2AEB102X 8C120AR-071M. SCCW00021M00FED SCCW00027M00FED SCCW00027M00FED SCCW00026M0FED SCCW00026M0FED SCCW00026M0FED SCCW00026M0FED		90547206950094.119
43 43 44 45 46 47 48 49 50 51	Fitted Not Fitted		65.0 GMA JUMPER LYNW 0622 65.0 GMA JUMPER LYNW 0622 65.1 GM 1764 TS 0622	© Oltman Jumpur O BASIN, 1749 M Chip Besistor DAIZ (1905 Mehici) **Christon Jumpur O BASIN, 1749 M Chip Besistor DAIZ (1905 Mehici) **Christon Jumpur O BASIN, 1749 M Chip Besistor DAIZ (1905 Mehici) **Mortima Chip Soul DAIN, 1749 M Chip Pesistor DAIZ (1905 Mehici) **Moltoma Ship Soul Jum Chip Resistor DAIZ (1905 Mehici) **Moltoma Ship Soul Jum Chip Resistor DAIZ (1905 Mehici) **Moltoma Ship Soul Jum Jum Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SOUL JUM JUM Chip Resistor DAIZ (1905 Mehici) **A INCHIM SHIP SHIP SHIP SHIP SHIP SHIP SHIP SHIP	R7, R9, R54, R57, R53, R62, R63, R67, R73 R36, R38 R24, R8 R24 R8 R35 R10, R11, R12, R13, R14, R15, R43, R48 R41 R5, R74 R3, R16, R17, R18, R19, R20, R21, R21, R22, R21, R22, R22, R22, R22, R22, R22, R22, R22	4 0 2 1 1 0 9 2 2 1 1 3	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay	CRCWIO4020000ZGED ERA-2AEB10ZK RC1206R-071NE. CRCWIO40Z1M00FKED CRCWIO40Z1M00FKED CRCWIO40Z1M00FKED CRCWIO40Z1M00FKED CRCWIO40Z5M10FKED CRCWIO40Z6M10FKED CRCWIO40Z6M10FKED CRCWIO40Z6R04FKED		9947266400094.119
43 43 44 45 46 47 48 49 50 51	Fitted Not Fitted Fitted Fitted Not Fitted		ASS O GRAN JUNPER LYTHW MOD2 SS O GRAN JUNPER LYTHW MOD2 SS 1 GR. 1 LAND YE MY DEC SS 1 GR. 1 LAND YE MY DEC SS 1 GRAN 1 LAND YE MY DEC SS 2 GRAN 1 LAND YE MY DEC SS 3 GRAN 1 LAND YE MY DEC SS 4 GRAN 1 LAND YE MY DEC SS 4 GRAN 1 LAND YE MY DEC SS 4 GRAN 1 LAND YE MY DEC SS 5 GRAN 1 LAND YE MY DEC S	O Oloms Junger O BASIN, 1769 K Dep Besister DAIZ (1905 Medical Medical Control of the Property of Colon, 1769 K Chap Besister DAIZ (1905 Medical Librores at 02% to Colony), 1769 K Chap Besister DAIZ (1905 Medical Colony), 1769 K Chap	R7, R9, R54, 857 853, R62, R63, 867, R73 826, R38 824 88 R25 R10, R11, R12, R13, R14, R15, 826, R59, R60 R43, R48 R41 R5, R74 R3, R16, R17,	4 0 2 1 1 0 0 1 1 1 2 2 1 3	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Vishay Samoung	GCW00020000TED BBA_2AEB102X 8C120AR-071M. SCCW00021M00FED SCCW00027M00FED SCCW00027M00FED SCCW00026M0FED SCCW00026M0FED SCCW00026M0FED SCCW00026M0FED		9054720695059 t A 19
43 43 44 45 46 47 48 49 50 51	Fitted Not Fitted Fitted Fitted Not Fitted		ASS O GRAN JUNPER LYTHW MOD2 SS O GRAN JUNPER LYTHW MOD2 SS 1 GR. 1 LAND YE MY DEC SS 1 GR. 1 LAND YE MY DEC SS 1 GRAN 1 LAND YE MY DEC SS 2 GRAN 1 LAND YE MY DEC SS 3 GRAN 1 LAND YE MY DEC SS 4 GRAN 1 LAND YE MY DEC SS 4 GRAN 1 LAND YE MY DEC SS 4 GRAN 1 LAND YE MY DEC SS 5 GRAN 1 LAND YE MY DEC S	O Chrim. Jumpur G 0,050V. 1,190 / Chip Besistor 0,0402 (1005 Medici) Medici Jumpur G 0,050V. 1,190 / Chip Besistor 0,0402 (1005 Medici) Medici Jumpur G 0,050V. 1,190 / Chip Besistor 0,0402 (1005 Medici) Medici Jumpur G 0,050V. 1,190 / Chip Besistor 0,0402 (1005 Medici) Medici Jumpur G 0,050V. 1,190 / Chip Besistor 0,0402 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,0402 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici) Jumpur G 0,050V. 1,190 / Chip Besistor 0,042 (1005 Medici)	R7, R9, R54, R57, R53, R62, R63, R67, R73 R36, R38 R24, R8 R24 R8 R35 R10, R11, R12, R13, R14, R15, R43, R48 R41 R5, R74 R3, R16, R17, R18, R19, R20, R21, R21, R22, R21, R22, R22, R22, R22, R22, R22, R22, R22	4 4 0 0 2 2 1 1 1 2 2 1 1 3 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Dale Vishay	GCW00020000TED BBA_2AEB102X 8C120AR-071M. SCCW00021M00FED SCCW00027M00FED SCCW00027M00FED SCCW00026M0FED SCCW00026M0FED SCCW00026M0FED SCCW00026M0FED		VS4126945009-4.19
43 43 44 45 46 47 48 49 50 51 52 52	Fitted Not Fitted		85 O GRAD JUNEFER 1/16W 0402 85 O GRAD JUNEFER 1/16W 0402 85 1 OK 1/16W 1% 0402 85 1 OK 1/16W 1% 0402 85 1 OK 1/16W 1% 0402 85 3 OK 1/16W 1/16W 1% 0402 85 3 OK 1/16W 1/16W 1% 0402	O-Others, Jamper G 0,000W, 17,100 / Chip Besistor 0,0002 (1005) Medicia. ———————————————————————————————————	R7, R9, R54, R57, R63, R62, R63, R62, R63, R62, R63, R64, R73, R64, R73, R74, R74, R75, R75, R75, R75, R75, R75, R75, R75	4 4 6 6 7 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Vishay Samoung	CRCWROCOCOCOCO GRA DAERROOX RC120AR GYTMA GRCWROCTHAMOSFED GRCWWROCTHAMOSFED GRCWROCTHAMOSFED GRCWROCHAMOSFED GRCWROCHAMOSFED GRCWROCHAMOSFED GRCWROCHAMOSFED GRCWROCHAMOSFED GRCWROCHAMOSFED RC100SF100CS		9054720945059 £ 119
43 43 44 45 46 47 48 49 50 51 52	Fitted Not Fitted Fitted Not Fitted		455 O GHAN JUMPER LYTAW 0402 455 O GHAN JUMPER LYTAW 0402 455 I GR. THAN YIS 0402 455 I GR. GHAN YIS 0402 455 I GR. GHAN YIS 0402 455 I GR. THAN YIS 0402	O Chrim. Jumpur G 0,050W. 1,190 M Chip Besistor 0,002 (1005 Medici) Medici Christopher G 0,050W. 1,1760 M Chip Besistor 0,002 (1005 Medici) Medici Christopher G 0,050W. 1,1760 M Chip Besistor 0,002 (1005 Medici) Medici Christopher G 0,050W. 1,1760 M Chip Besistor 0,002 (1005 Medici) Medici Christopher G 0,050W. 1,1760 M Chip Besistor 0,002 (1005 Medici) Medicine S 1,050 M Chip Medicine D 0,002 (1005 Medici) Medicine S 1,050 M Chip Medicine D 0,002 (1005 Medici) A 1,1760 M Chip Besistor 0,002 (1005 Medici) A 1,1760 M Chip Besistor 0,002 (1005 Medici) A 1,1760 M Chip Besistor 0,002 (1005 Medici) S 1,005 M Chip Medicine	87, R9, R54, 857 857 857 853, R62, R63, R62, R63, R62, R63, R63, R73 826, R28 824 88 825 R10, R11, R12, R13, R14, R15, S26, R59, R60 843, R48 841 85, R74 84, R16, R17, R18, R19, R20, R20, R21, R22, R22, R22, R22, R25, R55, R55, R55	4 4 6 6 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay Vishay	GROWNEDDOODSTED SEA JARRENDOO 6CT30686 771M. 6CT30686 771M. GROWNEDDMOFFED GROWNEDDMOFFED		VOAT 20040500 + A 10
43 43 44 45 46 47 48 49 50 51 52 52 55 56	Fitted Not Fitted		655 O GHAN JUMPER LYNW M022 655 O GHAN JUMPER LYNW M022 655 T GAT LYNW YS 15206 655 T GAT LYNW YS 15202	O-Others Jamper G 0,000 V, 1769 C Typ Besister 0,002 (1005 Medical Control Office Control Cont	87, R9, R54, 857 857 857 857, R52, R62, R63, R62, R63, R62, R63, R62, R63, R62, R63, R64, R64, R64, R64, R64, R64, R64, R64	4 4 0 0 2 2 1 1 1 2 2 1 1 3 1 2 2 1 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay	GROWNEGODORIGHE 184. 24651020 187. 24651020 RECTORNEGOTHE GROWNEGOTHEFEED		90541269450594 A 18
43 44 44 45 46 46 47 48 88 89 50 51 51 52 55 55 56 58 88	Fitted Not Fitted Fitted Not Fitted		455 O GHAN JUMPER LYTAW 0402 455 O GHAN JUMPER LYTAW 0402 455 I GR. THAN YIS 0402 455 I GR. GHAN YIS 0402 455 I GR. GHAN YIS 0402 455 I GR. THAN YIS 0402	O Chrem J. Proper G 0.05/01, 1/16/04 Chip Besister 0.04/2 (1005 Medic). Medici J. Proper G 0.05/01, 1/16/04 Chip Besister 0.04/2 (1005 Medic). Medici J. Proper G 0.05/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). Medici J. Markonskie A. Ed. C.0000 This Elim III Medicine 2.06/2 (1005 Medic). Medici J. Markonskie A. Ed. C.0000 This Elim III Medicine 2.06/2 (1005 Medic). 1.8 Chim S. 19. 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 1.8 McDim S. 19. 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 5.1 McDim S. 19. 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 5.1 McDim S. 19. 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 5.1 McDim S. 19. 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). Medici J. McDim S. 19. 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 10.1 Chres 1.16 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 10.1 Chres 1.16 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 10.1 Chres 1.16 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 10.1 Chres 1.16 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 10.1 Chres 1.16 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic). 10.1 Chres 1.16 0.06/01, 1/16/04 Chip Besister 0.06/2 (1005 Medic).	87, R9, R54, 857 857 853, R62, R63, R62, R63, R67, R73 R36, R38 R28 R24 R8 R25 R10, R11, R12, R13, R14, R15, R26, R59, R60 R43, R48 R41 R5, R74 R23, R16, R17, R12, R27, R27, R27, R27, R27, R27, R27, R2	4 4 4 C C C C C C C C C C C C C C C C C	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay Vishay	GROWNEDDOODSTED SEA JARRENDOO 6CT30686 771M. 6CT30686 771M. GROWNEDDMOFFED GROWNEDDMOFFED		VOAT 20040500 4-A 19
43 44 45 45 46 47 47 48 50 50 51 52 52 55 56 56 58 59 99	Fitted Not Fitted		655 O GHAN JUMPER LYNW M022 655 O GHAN JUMPER LYNW M022 655 T GAT LYNW YS 15206 655 T GAT LYNW YS 15202	O Chrm. Junyary G 0,000 W, 1190 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 2, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 2, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M M M M M M M M M M M M M M M M M M	87, R9, R54, 857 857 857 857, R52, R62, R63, R62, R63, R62, R63, R62, R63, R62, R63, R64, R64, R64, R64, R64, R64, R64, R64	4 4 4 C C 2 2 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay	GROWNEGODORIGHE 184. 24651020 187. 24651020 RECTORNEGOTHE GROWNEGOTHEFEED		VSAT20040509 4.118
52 55 56 58 59	Fitted Not Fitted Fitted Fitted Not Fitted Not Fitted		855 OG HAN JUMPER I Y THAN OMD 855 OG HAN JUMPER I Y THAN Y TH	O Chrom. J. Proper O B. 605W, 1-196W Chip Besister D402 (1005 Medical D404) (1005 Medi	67, R9, R54, 853, R62, R63, R73, R73, R73, R73, R73, R73, R73, R7	4 4 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vishay Pananonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay	CRCW06020000000ED GRA JAERHOOK GRC YARRACHIMA GRCW06020AGGFED		9054120695091418
43 44 45 45 46 47 48 48 49 55 55 55 56 58 59 96 60	Fitted Not Fitted Fitted Fitted Not Fitted Not Fitted		855 OG HAN JUNPER LYTHWY 0402 855 OG HAN JUNPER LYTHWY 0402 855 OG HAN JUNPER LYTHWY 150 0402 855 OG HAN JUNPE LYTHWY 150 0402	O Chrm. Junyary G 0,000 W, 1190 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 2, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 2, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M Chip M Chip Besister 0,002 (1005 Medic) Medicol 1, 1900 M M M M M M M M M M M M M M M M M M	67, R9, R54, S77, R9, R54, S77, R9, R54, R53, R62, R63, R62, R63, R62, R63, R64, R64, R64, R64, R64, R64, R64, R64	4 4 4 4 4 1 1 1 1 1 7 7	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay	CRCWR60200000000 SRA JAERHOOK SRC YARRACHTMA SRCWR602TMAGGFED CRCWR602TMAGFED CRCWR602TMAGFED CRCWR602MAGFED CRCWR602MA		VSA126945009-4.19
52 55 56 58 59	Fitted Not Fitted Fitted Not Fitted Fitted Not Fitted		855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN	Oldman, Jungar G 0,000W, 17,100 / Chip Besister 0,002 (1005) Medician. John College C	67, R9, R54, 833, R62, R63, R73, R62, R63, R73, R63, R73, R63, R73, R63, R73, R63, R73, R63, R73, R63, R74, R74, R75, R75, R74, R75, R75, R75, R75, R75, R75, R75, R75	4 4 4 C C C C C C C C C C C C C C C C C	Vishay Pananonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay	CRCWR020000000ED GRA-DAERHOOX GRC100ARG ATHAL GRCWR020TARGEFED		99-17-20-95-09-1-11
52 55 56 58 59	Fitted Not Fitted		455 O GHAN JUMPER I Y 1940 MOR2 455 O GHAN JUMPER I Y 1940 MOR2 455 I GAR Y 1940 Y 19 MOR2 455 I GAR Y 1940	O Chrom. Jamper G 0,000W, 1,190 M Chip Revisitor 0,002 (1005 Medici) Model Compared 0,000W, 1,190 M Chip Revisitor 0,002 (1005 Medici) Model Compared 0,000W, 1,190 M Chip Revisitor 0,002 (1005 Medici) Model Compared 0,000W, 1,190 M Chip Revisitor 0,002 (1005 Medici) Model Compared 0,000W, 1,190 M Chip Revisitor 0,002 (1005 Medici) Model Compared 0,000W, 1,190 M Chip Revisitor 0,002 (1005 Medici) Model Compared 0,000W, 1,190 M Chip Revisitor 0,002 (1005 Medici) A 1,100 M Chip Revisitor 0,002 (1005 Medici) D (100 M Chip Revisitor 0,002 (100	87, FO, FS4, FS7, FO, FS4, FS7, FS7, FS7, FS7, FS7, FS7, FS7, FS7	4 4 4 4 1 1 1 1 7 7 c c	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay	GROWNEDDOODSTED GRAVEREDOOD GROWNEDSHAFEED		VS412695094.118
52 55 56 58 59	Fitted Not Fitted Fitted Not Fitted Fitted Not Fitted		855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN	Oldman, Junger G. 0600W, 1780W Chip Resistor 0602 (1005 Medicial Control Contr	67, R9, R54, 833, R62, R63, R73, R62, R63, R73, R63, R73, R63, R73, R63, R73, R63, R73, R63, R74, R74, R74, R74, R74, R74, R74, R74	4 4 4 C C C C C C C C C C C C C C C C C	Vishay Pananonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay	CRCWR020000000ED GRA-DAERHOOX GRC100ARG ATHAL GRCWR020TARGEFED		VS4126945094-A19
52 55 56 58 59	Fitted Not Fitted		455 O GHAN JUMPER I Y 1940 MOR2 455 O GHAN JUMPER I Y 1940 MOR2 455 I GAR Y 1940 Y 19 MOR2 455 I GAR Y 1940	Oldman Junger G 0,000 M, 1740 M Chip Revisitor 0,002 (1005 Medici) Medici J. 1740 M Chip Revisitor 0,000 M, 1740 M Chip Revisitor 0,002 (1005 Medici) Medici J. 1740 M Chip M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M Chip Revisitor 0,002 (1005 Medici) 1740 M Chip Revisitor 0,002 M M M M M M M M M M M M M M M M M M	87, FO, FS4, FS7, FO, FS4, FS7, FS7, FS7, FS7, FS7, FS7, FS7, FS7	4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vishay Panasonic Yageo Vishay Vishay Vishay Vishay Vishay Vishay Vishay Samoung Samoung Vishay	GROWNEDDOODSTED GRAVEREDOOD GROWNEDSHAFEED		VS-12695050-1-110
52 55 56 58 59	Fitted Not Fitted Fitted Not Fitted Not Fitted		85 O GRAN JUNPER INTOWN 0802 85 O GRAN JUNPER INTOWN 0802 85 T GR. T JUNN THE 0802	O Chrim. Junguer G 0,000 W. 1,190 W Chip Besister 0,002 (1005) Medicio. Junguer G 1,000 W. 1,190 W Chip Besister 0,002 (1005) Medicio. Junguer G 1,000 W. 1,190 W Chip Besister 0,002 (1005) Medicio. Junguer G 1,000 W. 1,190 W Chip Besister 0,002 (1005) Medicio. Junguer G 1,000 W. 1,190 W Chip Besister 0,002 (1005) Medicio. Junguer G 1,190 W Chip W Chip Besister 0,002 (1005) Medicio. Junguer G 1,190 W Chip W Chip Besister 0,002 (1005) Medicio. Junguer G 1,190 W Chip W Chip Besister 0,002 (1005) Medicio. Junguer G 1,190 W Chip W Ch	121, 161, 1654, 163, 163, 163, 163, 163, 163, 163, 163	4 4 4 c c c c c c c c c c c c c c c c c	Vishay Panasonic Yageo Yishay Vishay	GEOMOGEOGRAPHIC ESA, 24ES1027 ESCHORESTRUCKET GEOMOGETHICHESTED GE		VS4126945094-A19
52 55 56 58 59	Fitted Not Fitted Fitted Not Fitted Fitted Not Fitted		855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG THAN JUMPER I Y THAN OMD 3 855 OG	© Oldman Jumpur of 0,000W, 1,190W Chip Besister 0,002 (1005 Medici) Model Common of 0,000W, 1,190W Chip Besister 0,002 (1005 Medici) Model Common of 0,000W, 1,190W Chip Besister 0,002 (1005 Medici) Model Common of 0,000W, 1,190W Chip Besister 0,002 (1005 Medici) Model Common of 0,000W, 1,190W Chip Besister 0,002 (1005 Medici) 1,100W common of 0,000W, 1,190W Chip Besister 0,002 (1005 Medici) 1,100W common of 0,000W, 1,190W Chip Besister 0,002 (1005 Medici) 5,1 McChem at 10,000W, 1,190W Chip Besister 0,002 (1005 Medici) 5,1 McChem at 10,000W, 1,190W Chip Besister 0,002 (1005 Medici) 6,1 McChem at 10,000W, 1,190W Chip Besister 0,002 (1005 Medici) 100 Chem at 10,000W, 1,190W Chip Besister 0,002 (1005 Medici)	12.16 J. 1654. 12.31 J. 162 J	4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Vishay Pansonici Yageo Yageo Yageo Vishay	GEOMOREOGRAPHE GEOMOREOGRAPHE GEOMOREOMORE GEOMORE GEOMOREOMORE GEOMORE G		VS412695094A18
52 55 56 58 59	Fitted Not Fitted Fitted Not Fitted Not Fitted		85 O GRAN JUNPER INTOWN 0802 85 O GRAN JUNPER INTOWN 0802 85 T GR. T JUNN THE 0802	O Chrom. Junyary G 0,050W, 1740W Chip Resistor 0,002 (1005 Medici) American Chromatol Chrom. 1740W Chip Resistor 0,002 (1005 Medici) Mortical Chromatol Chrom. 1740W Chip Resistor 0,002 (1005 Medici) Alexandro Chrom. 1740W Chip Resistor 0,002 (1005 Medici) Alexandro Chrom. 1740W Chip Resistor 0,002 (1005 Medici) 1 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 1 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 1 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 1 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 1 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 1 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 1 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McChrom. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resistor 0,002 (1005 Medici) 10 McMart. 2,100 (2007 W. 1740W Chip Resisto	121, 161, 1654, 163, 163, 163, 163, 163, 163, 163, 163	4 4 4 C C C C C C C C C C C C C C C C C	Vishay Pansorii Yageo Vishay	GEOMOGEOGRAPHIC ESA, 24ES1027 ESCHORESTRUCKET GEOMOGETHICHESTED GE		VS4126960014.118
52 55 56 58 59	Fitted Not Fitted Fitted Not Fitted Fitted Not Fitted		855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN Y THAN OMD 2 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG HAN JUMPER I Y THAN OMD 3 855 OG THAN JUMPER I Y THAN OMD 3 855 OG	Octoms Jumper G 0,000 M, 1740 M Chip Resistor 0,002 (1005 Medici). Activity Committee of Commit	12.16 J. 1654. 12.31 J. 162 J	4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vishay Pansonici Yageo Yageo Yageo Vishay	GEOMOREOGRAPHE GEOMOREOGRAPHE GEOMOREOMORE GEOMORE GEOMOREOMORE GEOMORE G		WW.120605009-1/19
52 55 56 58 59	Fitted Not Fitted		455 O GRAN JUNPER LYTHW MOD2 455 O GRAN JUNPE LYTHW MOD2 455 O GRAN JUNPER LYTHW MOD2 455 O GRAN JUNPE LYTHW MOD2 45	© Oldman Jumpur G 0,000W, 1,160W Chip Besistor 0,002 (1005) Medicia Jumpur G 0,000W, 1,176W Chip Be	12.16 J. 1654. 12.31 J. 162 J	4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Vishay Pansorii Yageo Vishay	GROWNEDDOODSTEED GRANDERSON GRIDDERSON GRIDDERSON GRIDDERSON GROWNEDSMINISTEED GROW		VS4126945094-A18
52 55 56 58 59	Fitted Not Fitted Fitted Fitted Not Fitted		85 O GRAD ALBERTS IT THAN ORDS 85 O GRAD ALBERTS IT THAN ORDS 85 T GR. THAN THAN ORDS 85 T GR. THAN THAN THAN ORDS 85 T GR. THAN THAN ORDS 95 T GR. THAN THAN THAN ORDS 95 T GR. THAN THAN ORDS 95 T GR. THAN THAN ORDS 95 T GR. THAN THAN THAN THAN THAN THAN THAN ORDS 95 T GR. THAN THAN THAN THAN THAN THAN THAN THAN	Ochmon Jumpure O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O	FO 199 JOS. 4 (2) 20 JOS. 199 JOS. 4 (2) 20 JOS. 199 JOS. 4 (2) 20 JOS. 199	4 4 4 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2	Vishay Panasonic Yageo Vishay	GEOMOGEOGRAPHIC ESA, ZAESHOZY RET ZERSE ATTML GEOMOGETHAGETED SEMONOGETHAGETED STANKASTETHAGETED STANKASTET		VS-1726945019-1-119
52 55 56 58 59	Fitted Not Fitted		455 O GHAN JUMPER LYTHW MOD2 455 O GHAN JUMPER LYTHW MOD2 455 I GR. Y HOW YIS NOD2 455 I GR.	© Oldman Jungmer O (2009), 1/1690 Chips Benister O (2002 (1005) Medicia June 1 (1009), 1/1690 Chip Benister O (2002 (1005) Medicia June 1 (1009), 1/1690 Chip Benister O (2002 (1005) Medicia June 1 (1009), 1/1690 Chip Benister O (2002 (1005) Medicia June 1 (1009), 1/1690 Chip Benister O (2002 (1005) Medicia June 1 (1009), 1/1690 Chip Benister O (2002 (1005) Medicia Debisteria This O (2008), 1/1690 Chip Benister O (2002 (1005) Medicia Debisteria This O (2008), 1/1690 Chip Benister O (2002 (1005) Medicia June 1 (1009), 1/1690 Chip Benister O (2002) (1005) Medicia June 1 (1009), 1/1690 Chip Benister O (2002) (1005) Medicia June 1 (1009), 1/1690 Chip Benister O (2002) (1009) Medicia June 1 (1009), 1/1690 Chip Benister O (2002) (1005) Medicia June 1 (1009), 1/1690 Chip Benister O (2002) (1009) Medicia June 1 (1009), 1/1690 Chip Benister O (2002) (1009) Medicia	FOR 150 A 15	4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Vishay Panasonic Yageo Vishay	GROWGEDDOODSED GRA-ARENDOX 6-1306/R OTHE GROWGEDMARKEED GR		VS-126945059-1-10
52 55 56 58 59	Fitted Not Fitted Fitted Fitted Not Fitted		85 O GRAD ALBERTS IT THAN ORDS 85 O GRAD ALBERTS IT THAN ORDS 85 T GR. THAN THAN ORDS 85 T GR. THAN THAN THAN ORDS 85 T GR. THAN THAN ORDS 95 T GR. THAN THAN THAN ORDS 95 T GR. THAN THAN ORDS 95 T GR. THAN THAN ORDS 95 T GR. THAN THAN THAN THAN THAN THAN THAN ORDS 95 T GR. THAN THAN THAN THAN THAN THAN THAN THAN	Ochmon Jumpure O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O 6000W, 1760W Chip Besister O 6002 (1005 Medicin). Medicin Compared O	FO 199 JOS. 4 (2) 20 JOS. 199 JOS. 4 (2) 20 JOS. 199 JOS. 4 (2) 20 JOS. 199	4 4 4 11 11 11 11 11 11 11 11 11 11 11 1	Vishay Panasonic Yageo Vishay	GEOMOGEOGRAPHIC ESA, ZAESHOZY RET ZERSE ATTML GEOMOGETHAGETED SEMONOGETHAGETED STANKASTETHAGETED STANKASTET		VS-172695009-1-11
52 55 56 58 59	Fitted Not Fitted Fitte		455 O GRAN JUNPER LYTHW MOD2 455 O GRAN JUNPE LYTHW MOD2	Ochmon Jamper G 0,000W, 1760W Chip Resistor 0,002 (1005) Medicia	67 199 354, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Vishay Panaorici Yageo Vishay	GROWNEDDOODSTED GRADERSDOOL GROWNEDSMAGFED		VS-12695050-1-10
52 55 56 58 59	Fitted Ned Fitted		855 OG MA JUMPER LYTHW MOD2 855 OG MA JUMPER MOD	Ochmon Jumpur G 0600W, 1760W Chip Besister 0602 (1005 Medici) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chip Besister 0602 (1005 Medicin) Medicin Compared 0600W, 1760W Chi	10 109 354, 4 10 10 10 10 10 10 10 10 10 10 10 10 10	4 4 4 C C C C C C C C C C C C C C C C C	Vishay PansaoriiC Yageo Vishay	GROWNEDDOODSTEED GROWNEDDOOFFED GROWNEDDOOFF		VS-1726950509-1-10
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